# FIREPLACE OPTIONS

## MAXIMIZING COMFORT AND EFFICIENCY

Regency Fireplaces deliver controllable heating solutions by combining the latest in radiant/convection heat technology and innovative features:

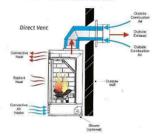
- · Adjustable flame/heat control.
- · Heat radiating ceramic glass.
- Intelligent Ignition System features fuel-saving intermittent pilot ignition (IPI), 7-day continuous pilot mode (CPI), and 5 second Flame Failure Response Time (FFRT) for more reliable startups - even in cold weather (Electronic Ignition Models Only).
- · Power's Out, Heat's On. All Regency gas fireplaces operate without electricity. Enjoy peace of mind all winter long.
- Variable speed blower to maximize efficiency. Our quiet blowers increase the efficiency of your fireplace by pushing the heat
  produced by your fireplace forward and distributing it throughout the room.
- Proflame GTMF Remote Controls. A standard feature included with all Traditional Gas Fireplaces, this user friendly programmable
  remote can be set to start your Regency fire at your desired room temperature and be easily adjusted with the touch of a button.

#### COOL WALL SYSTEM

Our patented Cool Wall System utilizes natural convection and innovative design to maintain cool wall surface temperatures without any loss in efficiency or need for fans or additional ducting. The fireplace draws in cooler air from floor level, heating, and then distributing the air both in front of the fireplace and at ceiling level, enabling total flexibility in finishing materials and placement of televisions and artwork.



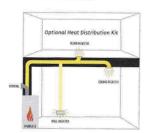
## NO CHIMNEY? NO PROBLEM!



DIRECT VENT TECHNOLOGY allows you to add a fireplace to rooms with no existing chimney. Simply vent your fireplace through an outside wall and finish it with the patented Regency AstroCap Flex Venting System.

Direct Vent fireplaces are airtight systems that use outside air for combustion, helping maintain indoor air quality and keeping all the warmth generated from your fireplace inside your home. Even when the fireplace is turned off, the sealed system will prevent cold air from entering the home and warm air from leaving. Direct Vent fireplaces allow versatility in installation and increase fireplace efficiency.

### SPREAD THE WARMTH



ZONE HEATING WITH REGENCY: Add a fireplace to your most frequently used living space and save energy by only heating rooms you use.

HEAT ADJACENT ROOMS WITH THE HEAT WAVE™ - POWER

DUCT SYSTEM: Cut down on your heating costs using a Heat

Wave kit. The Heat Wave system attaches onto most Regency
gas fireplaces allowing you to direct heat into rooms up to 20
feet away. This kit comes complete with vent, variable speed
blower (for Heat Wave system only) and vent register.